11: Cipriani E-3 (1951-1955) 1966 AZ2 Andamans AZ2



To truly primitive peoples like the Onges, European medical practices are fascinating. Men and women will refuse literally nothing once they are convinced of our intention to do them good and cure their ills. Although they have a rudimentary form of medicine, they recognize the superiority of European methods, and medical aid has therefore become our most powerful means of making contact with uncivilized peoples.

While I was busy trying to alleviate their ailments I became aware of the power which 'medicine' has over them, and I was also able to observe their own methods of dealing with their ills. Understandably, disease, death and birth are all attributed to particular supernatural beings, or to the spirits of the dead. They try not to offend these beings, but strive nevertheless, in their own way, at least to cure disease. Once primitive peoples see our methods they respect them, and are eager to be treated; strange though it all seems, they develop a blind faith in the omnipotence of the new ways.

There is little actual disease among the Onges and they have equally few vices. They are still unaware of the existence of alcohol, and have not learned how to ferment sugar substances, such as the honey in which the Little Andaman abounds. Tobacco is a recent introduction, and the Onges at once became wildly addicted to it; the tobacco leaves I had taken with me were in fact my best means of making my way peacefully into the island. A few Onges have acquired a supply of opium from Burmese and Chinese smugglers along the north coast, but instead of smoking it they seem to limit themselves to chewing it mixed with tobacco, and have fortunately no means of replenishing their stock.

Polio, tuberculosis, smallpox and cancer seem unknown, but for some unknown reason the islands have on a number of occasions been struck by disastrous epidemics of measles. These epidemics struck nearly every member of some of the communal huts, judging from survivors' reports, and the sites were afterwards abandoned, leaving the huts to be destroyed by termites.

The census of 1931 includes a personal observation by Portman of congenital syphilis in several Onges. This has since been proved wrong and in 1952 I found only one young man with nasal malformation possibly attributable to the disease, half-moon incisors, and abnormality of the skull and palate. I was not able to find him

11: Cipriani E-3 (1951-1955) 1966 AZ2 Andamans AZ2



352 The beds are supported on four convenient branches forked at the top, on which the four poles forming the bed frame rest. The size of the frame varies between 1·55 × 0·65 metres and 1·15 × 0·43 metres, and on this small platform the entire family sleeps huddled
513 together. The human members of the family lie longwise, all with their heads on the same log set as a head-rest (unless they are lucky enough to find a suitable giant bamboo washed up on the beach). Very occasionally a rush mat about half a metre square is laid on the platform, but usually the family just lies on bare canes packed tightly together on the frame parallel with the long side.

342 The hut at Tambe-e-buiè, its 1951 edition delayed till 1952 by
352 the earthquake the previous year when part of the coast dropped,
184 was rather larger than Toqué-è-bùie. In 1953 it was rebuilt twenty
[731] metres or so further back from the sea, but exactly as before. It has twelve beds, including two on the high platforms for the adolescents, one of which has two tiers, on the principle of our bunks. I saw this type of thing on a number of occasions and on one occasion I saw one being built out in the open, with the top platform three metres from the ground. All the beds at Tambe-e-buiè are rather higher than at Toqué-è-bùie (but not as high as Beniaboi) and were all arranged radially; the platform on which meat was kept was two metres off the ground.

342 An unusual feature of Tambe-e-buiè, which had a diameter of
184 13·55 metres and a maximum height of 4·5 metres, was a series of six vertical poles set in a straight line to support the main transverse beam, one of which could be regarded as a centre pole. The pole on each side of the centre formed part of the innermost circle of supporting poles; there were two more circles, all supporting rings of canes. Unusually, only one of the rings of canes supporting the roof did not rest on vertical poles. The outer ring was only 0·4 metres high and the edge of the roof almost touched the ground, although one could still brush the fronds apart and crawl out. The roof mats were rectangular, very well made, and larger than at Toqué-è-bùie; some were three and a half metres by three metres or more, laid over seven or ten split reeds, instead of the usual four or five.

312 No permanent hut, or even a temporary shelter, is ever built far
[361] from water supplies adequate for the number of people in the group. If there is none visible, the Onges know how to dig for it,